Проверка данных на гетероскедастичность

Vcrime ~ PR

```
    studentized Breusch-Pagan test

data:  lm1
BP = 0.032846, df = 1, p-value = 0.8562
```

Vcrime ~ UR

```
    studentized Breusch-Pagan test

data:  lm2
BP = 3.2027, df = 1, p-value = 0.07352
```

Vcrime ~ logPIPC

```
    studentized Breusch-Pagan test

data:  lm3
BP = 0.21666, df = 1, p-value = 0.6416
```

Vcrime ~ logRGDP

```
    studentized Breusch-Pagan test

data:  lm4
BP = 4.5768, df = 1, p-value = 0.03241
```

Vcrime ~ Density

```
    studentized Breusch-Pagan test

data:  lm5
BP = 2.5026, df = 1, p-value = 0.1137
```

Vcrime ~ Marriage

```
    studentized Breusch-Pagan test

data:  lm6
BP = 0.053129, df = 1, p-value = 0.8177
```

Vcrime ~ Immigrants

```
    studentized Breusch-Pagan test

data:  lm7
BP = 3.2541, df = 1, p-value = 0.07125
```

Vcrime ~ Temperature

```
    studentized Breusch-Pagan test

data:  lm8
BP = 4.7504, df = 1, p-value = 0.02929
```

Vcrime ~ Divorce

```
    studentized Breusch-Pagan test

data:  lm9
BP = 2.6212, df = 1, p-value = 0.1054
```